

# WEST Search History for Application 10593485

Creation Date: 2009030507:53

Query	DB	Op.	Plur.	Thes.	Date
(millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4).ti,ab. and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1).ti,ab.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4).ti,ab. and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1).ti,ab. ) and (field adj state\$1).ti,ab.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4).ti,ab. and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1).ti,ab. ) and (field adj state\$1)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4).ti,ab. and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1).ti,ab. ) and baffle\$1	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4).ti,ab. and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1).ti,ab. ) and (mode\$1 or modal).ti,ab.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4).ti,ab. and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1).ti,ab. and (mode\$1 or modal).ti,ab. ) and (baffle\$1 or hole\$1 or aperture\$1)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4).ti,ab. and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1).ti,ab. and (mode\$1 or modal).ti,ab. ) and (baffle\$1 or hole\$1 or aperture\$1).ti,ab.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4).ti,ab. and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1).ti,ab. and (mode\$1 or modal).ti,ab. ) and kelvin\$1	PGPB, USPT, EPAB, JPAB,	OR	YES		03-05-2009

	DWPI				
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1))	USOC	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) ) and (field adj state\$1)	USOC	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) ) and baffle\$1	USOC	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) and baffle\$1 ) and (mode\$1 or modal)	USOC	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) ) and (baffle\$1 or hole\$1 or aperture\$1)	USOC	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) and (baffle\$1 or hole\$1 or aperture\$1) ) and (mode\$1 or modal)	USOC	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) and (baffle\$1 or hole\$1 or aperture\$1) and (mode\$1 or modal) ) and (reflect\$5)	USOC	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) and (baffle\$1 or hole\$1 or aperture\$1) and (mode\$1 or modal) and (reflect\$5) ) and (hole\$1 or aperture\$1)	USOC	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) and (baffle\$1 or hole\$1 or aperture\$1) and (mode\$1 or modal) and (reflect\$5) ) and wavelength\$1	USOC	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) and (baffle\$1 or hole\$1 or aperture\$1) and (mode\$1 or modal) and (reflect\$5) and wavelength\$1 ) and illuminat\$3	USOC	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or	USOC	OR	YES		03-05-2009

illuminat\$3 or source\$1) and (baffle\$1 or hole\$1 or aperture\$1) and (mode\$1 or modal) and (reflect\$5) and wavelength\$1 ) and kelvin\$1					
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) and (baffle\$1 or hole\$1 or aperture\$1) and (mode\$1 or modal) and (reflect\$5) and wavelength\$1 ) and (state or states)	USOC	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) and (baffle\$1 or hole\$1 or aperture\$1) and (mode\$1 or modal) and (reflect\$5) and wavelength\$1 ) and (path\$1)	USOC	OR	YES		03-05-2009
(millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1)	TDBD	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) ) and (field adj state\$1)	TDBD	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) ) and baffle\$1	TDBD	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) ) and (hole\$1 or aperture\$1)	TDBD	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) ) and (mode\$1 or modal)	TDBD	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) ) and wavelength\$1	TDBD	OR	YES		03-05-2009
((millimeter\$1 or millimetre\$1 or millimetric\$4 or submillimetric\$4) and (wave\$1 or radiation\$1 or illuminat\$3 or source\$1) ) and kelvin\$1	TDBD	OR	YES		03-05-2009